

N6071 Bullet Network Camera



















2 Megapixel / H.264 / 720P Real-Time / IR-25M

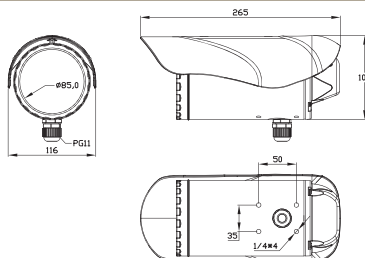
- 2 Megapixel 1/3" CMOS Sensor in High Resolution
- H.264/MJPEG Dual Codec & Streaming simultaneously
- Up to UXGA (1600x1200@15fps) / WXGA (1280x720@30fps)
- Digital I/O for External Sensor and Alarm
- Mechanical ICR
- Built-in IR Illuminator
- 3D Noise Reduction
- 2 Way Audio Supported
- Intelligent Video Analytics
- IP67 Water-proof
- PoE Power Over Ethernet IEEE802.3af (Option)



Specifications

 Camera		 Processors and Memory	
Sensor	2 Mega Pixel 1/3" CMOS sensor	CPU	ARM9 SOC
Scan Method	Progressive	Flash and Memory	16MB NOR flash, 256MB DDRII
Lens	Fixed Lens 6mm, F1.8	 I/O and Connectors	
Number of Effective Pixel (H*V)	1600 x1200	Alarm I/O	1x Alarm-in, 1x Alarm-out
Minimum Illumination	0.1Lux (F1.6, AGC max.)0Lux (IR On)	LAN	1x RJ-45 Ethernet connector
Horizontal Resolution	950TVL	Audio	1xAudio Microphone-in, 1xAudio Line-out
Dynamic Range	71db	 Software Compatibility	
SNR(max)	42.3db	Browser	Internet Explorer 6.0 or above
DNR	High/Middle/Low, 3 steps selection	Application Software	VMS Application Software
White Balance	Auto	OS supported	Microsoft Windows 2000, XP , Vista, Windows 7
Gain Control	High/Middle/Low, 3 steps selection	 Open API	
Flicker Control	Off/50Hz/60Hz, 3 steps selection	CGI commands to control camera	
Electronic Shutter	Auto/Slow shutter (2X~16X / 5 steps selection)	Media SDK to handle streaming	
 IR Illuminators		 Factory Default	
Wavelength Range	850nm	Manually	
Distance	35M	 Power	
Day and Night	IR-Cut Filter Removable (ICR)	Power	DC 12V/DC12V+ POE (Option)
Beam Angle	50°	Power Consumption	3W (IR Off) / 9.6W (IR On)
 Video		 Demension	
Video Compression	H.264 (MPEG-4Part 10/AVC)/MJPEG,Dual codec	250mm(L) x 90mm(W) x 89mm(D)	
Video framerate	1600x1200@15fps/1280x720@30fps	 Weight	
Resolution	H.264 : 2MP(1600x1200@15fps) 720P(1280x720@30fps) MJPEG : 2MP(1600x1200@15fps) 720P(1280x720@30fps)	1781g	
Bitrate control	CBR and VBR, 128kbps~4Mbps	 Operating Environment	
Multi-streams	Dual streaming,Multiple profiles 1280x720 H.264@30fps/640x352 H.264(Sub) @30fps/1280x720 MJPEG@15fps 1600x1200 H.264@15fps/640x480 H.264(Sub) @15fps/1600x1200 MJPEG@15fps	Operating temperature	-20°C~ +50°C
Digital Zoom (PC side)	1/4X, 1/3X, 1/2X, 1X, 2X, 4X	Storage temperature	-30°C~ +60°C
Image Rotation	Mirror, Flip, Rotate 180°	Humidity	0% ~ 95% non-condensing
 Audio		 Certification	
2 Way Audio	Audio microphone in, Audio Line-out	CE, FCC, Class A, RoHS, IP67	
Compression	AMR, G.711 @ 64kbps, G.726 @ 32kbps/ Configure bit rate	 Warranty	
 Network		24 months	
Streaming Protocols	RTSP/RTP/UDP,RTSP/RTP/TCP,RTSP/RTP/HTTP tunneling, LAN Multicast, Multipart-JPEG		
Supported Protocols	IPv4, IPv6, HTTP, UDP, TCP, ICMP, IGMP, ARP, DHCP, NTP, SMTP, FTP, SAMBA, UPnP, PPPoE, DNS, DDNS, RTSP, RTP, RTCP, ONVIF		
Mobile Surveillance	iPhone, iPad, Android, BlackBerry		

Dimension Diagram



Distributed by:

3S PocketNet Technology Inc.

7F., No.5, Lane 16, Sec. 2, Sichuan Rd. Banqiao Dist.,
New Taipei City 22061, Taiwan (R.O.C.)
Tel: +886.2.8967.2909
Fax: +886.2.8967.2779

Member of